

ABSTRACT

An improved pontic and pontic assembly utilized in the investment process in the making of investment mold castings for frameworks for dental prosthesis including dental bridges and method of manufacturing frameworks casting for dental prosthesis including dental bridges. The pontic assembly comprising a pair of wax copings having a space therebetween formed from a stone model of an area of a patient's teeth including a pair of abutment teeth. A wax coated enforcement bar connecting the pair of wax copings, and prefabricated wax structures connecting to the enforcement bar. The enforcement bar being spirally threaded.